# SECTION J ATTACHMENT J-F ABBREVIATIONS AND ACRONYMS

AEA Atomic Energy Act

AEC Atomic Energy Commission
ALARA As Low as Reasonably Achievable
ANL Argonne National Laboratory

ANSI American National Standards Institute

ANTI-C Anti-contamination
ARM Area Radiation Monitor

BAO Building Access Only (Security Clearance)

BOL Beginning of Life CAA Clean Air Act

CAD Computer Aided Design
CAE Computer Aided Engineering

CAM Constant Air Monitor
CDR Conceptual Design Report

CDRL Contract Data Requirements List

CERCLA Comprehensive Environmental Response, Compensation, & Liability

CFA Central Facilities Area
CFR Code of Federal Regulations

Ci Curies

CO Contracting Officer COB Close of Business

COC Certificate of Competency
COI Conflicts of Interest

COR Contracting Officer's Representative

CWA Clean Water Act CY Calendar Year

D&D Decontamination and Decommissioning

DBA Design Basis Accident

DEAR Department of Energy Acquisition Regulations

DOE Department of Energy

DOE-ID Department of Energy Idaho Operations Office

DPC Dual Purpose Canister

DOT Department of Transportation

DPAS Defense Priorities and Allocations System

DTF Dry Transfer Facility

EA Environmental Assessment ECF Expended Core Facility

ECP Engineering Change Proposal

EDE Effective Dose Equivalent
EEO Equal Employment Opportunity
EIS Environmental Impact Statement

EOL End of Life EOY End of Year

EP Emergency Preparedness

EPA Environmental Protection Agency

EPCRA Emergency Planning Community Right-to-know Act

EROB Engineering Research Office Building

ERT Environmental Response Team

ESH & Q Environment, Safety, Health & Quality

FAR Federal Acquisition Regulation

FAST Fluorinel and Storage Facility (CPP-666) FCC Federal Communications Commission

FHU Fuel Handling Unit FIT Field Investigation Team

FOB Free on Board

FRR Foreign Research Reactor

FS Feasibility Study

FTS Federal Telecommunications System

FY Fiscal Year

GAO Government Accounting Office GFP Government Furnished Property

HAP Hazardous Air Pollutants
HEPA High Efficiency Particulate Air

HEU High Enriched Uranium

HTRW Hazardous, Toxic, and Radioactive Waste HVAC Heating, Ventilation, and Air Conditioning

IES Illuminating Engineering Society

ICPP Idaho Chemical Processing Plant (Now INTEC)

ID-N 850 Energy Drive ID-S 785 DOE Place

IETC INEEL Electronic Technology Center

IF Idaho Falls

IFSF Irradiated Fuel Storage Facility

INEEL Idaho National Engineering & Environmental Laboratory – Formerly known

as Idaho National Engineering Laboratory (INEL)

INTEC Idaho Nuclear Technology and Engineering Center

INTEC-603 Spent Fuel Wet Storage Building

INTEC-666 Spent Fuel Wet Storage Building (see also FAST)

INTEC-749 Below Grade Dry Fuel Storage

ISFSI Independent Spent Fuel Storage Installation ISMS Integrated Safety Management System

LAN Local Area Network

LLW Low-level Radioactive Waste

LMITCO Lockheed Martin Idaho Technologies Company

LWBR Light Water Breeder Reactor
LWCR Lost Workday Case Rate
LWSR Lost Workday Severity Rate

M&O Management and Operating Contractor

MCP Management Control Procedure MOA Memorandum of Agreement MOU Memorandum of Understanding

MPC Multi-purpose Cask
MTHM Metric Tons Heavy Metal
MSDS Material Safety Data Sheet

NA Not Applicable

NEPA National Environmental Policy Act

NESHAPs National Emissions Standards for Hazardous Air Pollutants

NRC Nuclear Regulatory Commission

NRF Naval Reactor Facility NSB Nearest Site Boundary

NUHOMS® Nutech Horizontal Modular Storage System OCAW Oil, Chemical, and Atomic Workers Union

OCI Organizational Conflicts of Interest

OCRWM Office of Civilian Radioactive Waste Management
OECM Office of Enforcement and Compliance Monitoring
OERR Office of Emergency and Remedial Response

OFPP Office of Federal Procurement Policy

OSHA Occupational Safety and Health Administration

PACE Paper, Allied-Industrial, Chemical & Energy Workers International Union

PBC Peach Bottom Cask
PBF Power Burst Facility
PCBs Polychlorinated Biphenyls

PCM Personnel Contamination Monitor

PEW Process Equipment Waste

PM Project Manager

PP/WMP Pollution Prevention/Waste Minimization Plan

PRAC Programs Risk Advisory Committee
PSD Procurement Services Division

PTC Permit to Construct

PWR Pressurized Water Reactor

QA Quality Assurance
QC Quality Control
RADCON Radiation Control
RA Remedial Action
RAM Radiation Area Monitor

RCRA Resource, Conservation and Recovery Act

RI Remedial Investigation
RIR Recordable Incident Rate

ROD EIS Record of Decision

RRWAC Reusable Property, Recyclable Materials, and Waste Acceptance Criteria

RW Office of Civilian Radioactive Waste
RWMC Radioactive Waste Management Complex

SAPS Shippingport Atomic Power Station

SARA Superfund Amendment and Reuthorization Act

SNF Spent Nuclear Fuel

SNFDSP Spent Nuclear Fuel Dry Storage Project

SP Standard Practice
TAN Test Area North
TBD To Be Determined

TMI-2 Three Mile Island Reactor No. 2
TIPS Timely Incident Posting System

TRIGA Training, Research, Isotope Production, General Atomics

TSCA Toxic Substances Control Act UOR Unusual Occurrence Report UPS Uninterruptible Power Supply UST Underground Storage Tank

VE Value Engineering WBC Whole Body Count

WBS Work Breakdown Structure WCB Willow Creek Building

WCC Warning Communications Center

WCF Waste Calcining Facility

WERF	Waste Experimental Reduction Facility
WIPP	Waste Isolation Pilot Plant
WQA	Water Quality Act
10 CFR 60	Section of the Code of Federal Regulations Governing the Repository
10 CFR 71	Section of the Code of Federal Regulations Governing Interim
	Storage of Spent Nuclear Fuel
10 CFR 72	Section of the Code of Federal Regulations Governing Transportation
	Of Spent Nuclear Fuel
48 CFR 1	Federal Acquisition Regulations
48 CFR 9	Department of Energy Acquisition Regulations